PFS GAN $\alpha = 500$

Column headers (top row): CNN: -0.40 m/s | GAN PFS $\mathscr{L}_5$: -0.29 m/s | GAN PFS $\mathscr{L}_9$: -0.29 m/s | GAN PFS $\mathscr{L}_{13}$: -0.32 m/s | GAN NFS: -0.29 m/s

Row label: $\mu[G(\mathbf{x})] - \mu[\mathbf{y}]$

Column headers (middle row): CNN: -0.20 m/s | GAN PFS $\mathscr{L}_5$: -0.09 m/s | GAN PFS $\mathscr{L}_9$: -0.09 m/s | GAN PFS $\mathscr{L}_{13}$: -0.10 m/s | GAN NFS: -0.12 m/s

Row label: $\sigma[G(\mathbf{x})] - \sigma[\mathbf{y}]$

Column headers (bottom row): CNN: -0.67 m/s | GAN PFS $\mathscr{L}_5$: -0.40 m/s | GAN PFS $\mathscr{L}_9$: -0.39 m/s | GAN PFS $\mathscr{L}_{13}$: -0.44 m/s | GAN NFS: -0.43 m/s

Row label: $Q^{90}[G(\mathbf{x})] - Q^{90}[\mathbf{y}]$